

At page 27, line 35, delete "kDcellulase" and insert --kD cellulase--.

On page 28, at line 31, before ")", please insert --(SEQ ID NO:16)--.

At page 32, line 14, delete "Clycerol" and insert --Glycerol--.

On page 34, at the end of line 13, please insert --(SEQ ID NO:17)--.

On page 34, at the end of line 15, please insert --(SEQ ID NO:18)--.

On page 34, at the end of line 17, please insert --(SEQ ID NO:19)--.

On page 34, at the end of line 19, please insert --(SEQ ID NO:20)--.

On page 34, at the end of line 21, please insert --(SEQ ID NO:21)--.

On page 34, at the end of line 23, please insert --(SEQ ID NO:22)--.

On page 34, at the end of line 25, please insert --(SEQ ID NO:23)--.

On page 34, at the end of line 28, please insert --(SEQ ID NO:24)--.

On page 34, at the end of line 31, please insert --(SEQ ID NO:25)--.

On page 34, at the end of line 33, please insert --(SEQ ID NO:26)--.

On page 35, at the end of line 2, after "TTA", please insert --(SEQ ID NO:27)--.

On page 35, at the end of line 3, after "AGC", please insert --(SEQ ID NO:28)--.

On page 35, at the end of line 5, please insert --(SEQ ID NO:29)--.

On page 35, at the end of line 6, please insert --(SEQ ID NO:30)--.

On page 35, at the end of line 7, please insert --(SEQ ID NO:31)--.

On page 35, at the end of line 8, please insert --(SEQ ID NO:32)--.

On page 35, at the end of line 9, please insert --(SEQ ID NO:33)--.

At page 43, line 3, delete "homogenous" and insert --homogeneous--.

Please delete pages 47-56 and insert the attached Sequence Listing (pages 47-62) and renumber the subsequent pages in the specification accordingly.

#### IN THE CLAIMS:

Cancel claims 1-31 without prejudice. Add new claims 32-54 reading as follows:

- 32. A composition comprising:
- (A) a detergent effective amount of one or more surfactants; and
  - (B) from 0.0001 to 2.5 percent by weight, based upon 100 percent by weight of said composition, of a fungal cellulase, said fungal cellulase comprising an endoglucanase, wherein said fungal cellulase is free of CBH activity.--

Sub C1

--33. A composition as defined in claim 32, having a pH ranging from 3 to 10.--

Sub B2

--34. A composition as defined in claim 32, wherein said fungal cellulase is homogeneous.--

--35. A composition as defined in claim 32, wherein said fungal cellulase is produced by a genetically modified organism.--

--36. A composition as defined in claim 35, wherein said genetically modified organism is a fungus.--

Sub B3

--37. A composition as defined in claim 32, wherein said endoglucanase component has a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase.--

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--38. A composition comprising:  
(A) a detergent effective amount of one or more surfactants; and  
(B) from 0.0001 to 2.5 percent by weight, based upon 100 percent by weight of said composition, of a fungal cellulase, said fungal cellulase consisting essentially of an endoglucanase, wherein said fungal cellulase is free of CBH activity.

Sub C2

--39. A composition as defined in claim 38, having a pH ranging from 3 to 10.--

Sub B4

--40. A composition as defined in claim 38, wherein said fungal cellulase is homogeneous.--

--41. A composition as defined in claim 38, wherein said fungal cellulase is produced by a genetically modified organism.--

--42. A composition as defined in claim 41, wherein said genetically modified organism is a fungus.--

Sub B5

--43. A composition as defined in claim 38, wherein said endoglucanase component has a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase.--

--44. A composition comprising:  
(A) a detergent effective amount of one or more surfactants; and

(B) from 0.0001 to 2.5 percent by weight, based upon 100 percent by weight of said composition, of a fungal cellulase, said fungal cellulase consisting of an endoglucanase, wherein said fungal cellulase is free of CBH activity.

Sub C3  
--45. A composition as defined in claim 44, having a pH ranging from 3 to 10.--

Sub B6  
--46. A composition as defined in claim 44, wherein said fungal cellulase is homogeneous.--

--47. A composition as defined in claim 44, wherein said fungal cellulase is produced by a genetically modified organism.--

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--48. A composition as defined in claim 47, wherein said genetically modified organism is a fungus.--

Sub B7  
--49. A composition as defined in claim 44, wherein said endoglucanase component has a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase.--

--50. A composition comprising:

(A) a detergent effective amount of one or more surfactants; and

(B) from 0.0001 to 2.5 percent by weight, based upon 100 percent by weight of said composition, of a fungal cellulase, said fungal cellulase comprising one or more endoglucanase component, wherein said endoglucanase component has a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase, wherein said fungal cellulase does not degrade highly crystalline cellulose or cellobiose  $\beta$ -p-nitrophenyl, and wherein said fungal cellulase degrades amorphous cellulose to a mixture comprising cellobiose, cellotriose, and cellotetraose.--

Sub C4  
--51. A composition as defined in claim 50, having a pH ranging from 3 to 10.--

Sub B8  
--52. A composition as defined in claim 50, wherein said fungal cellulase is homogeneous.--

--53. A composition as defined in claim 50, wherein said fungal cellulase is produced by a genetically modified organism.--